

Figure 1A: A chromatogram showing detector response (mV) versus time (minutes). The x-axis ranges from 0 to 115 minutes, and the y-axis ranges from 0 to 400 mV. The plot shows a baseline with several sharp peaks, notably around 10, 25, 35, 40, 55, 65, 75, 85, 95, and 105 minutes.

gure 1A

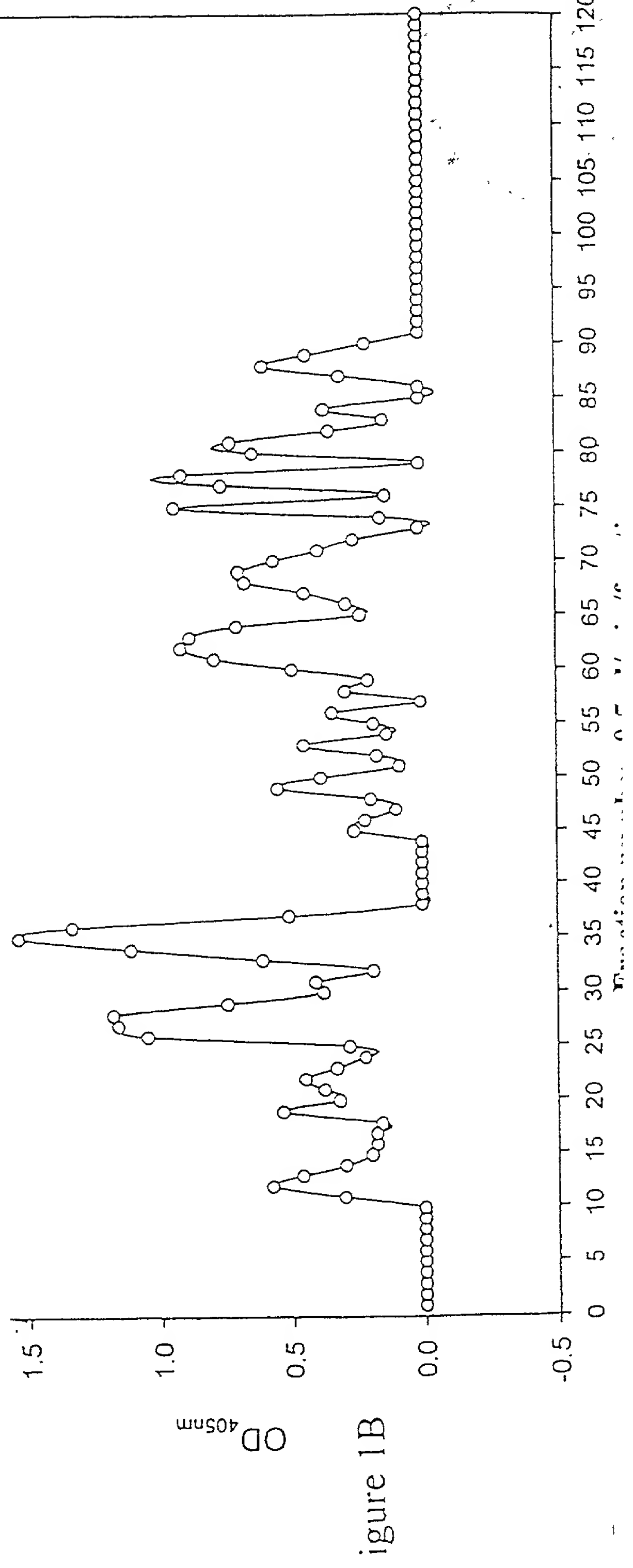
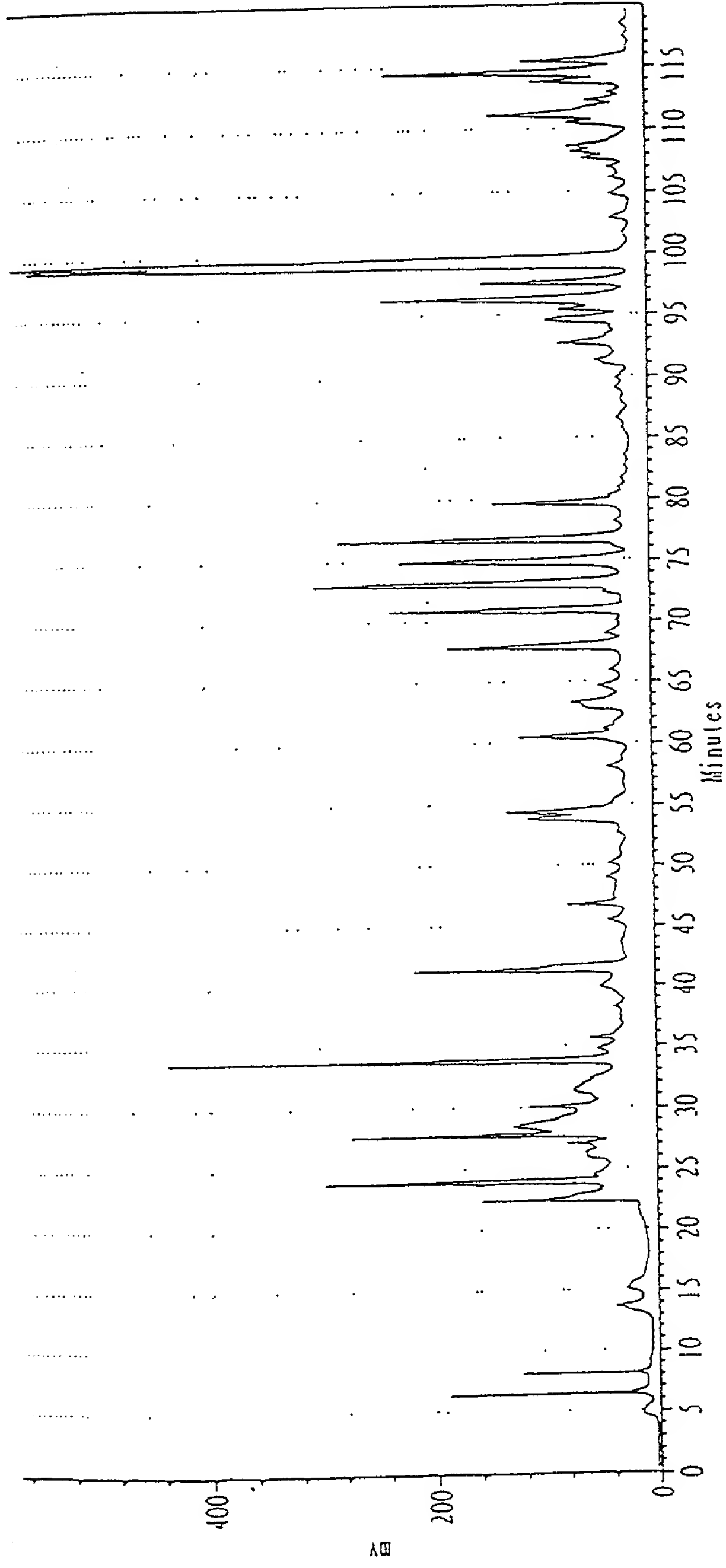
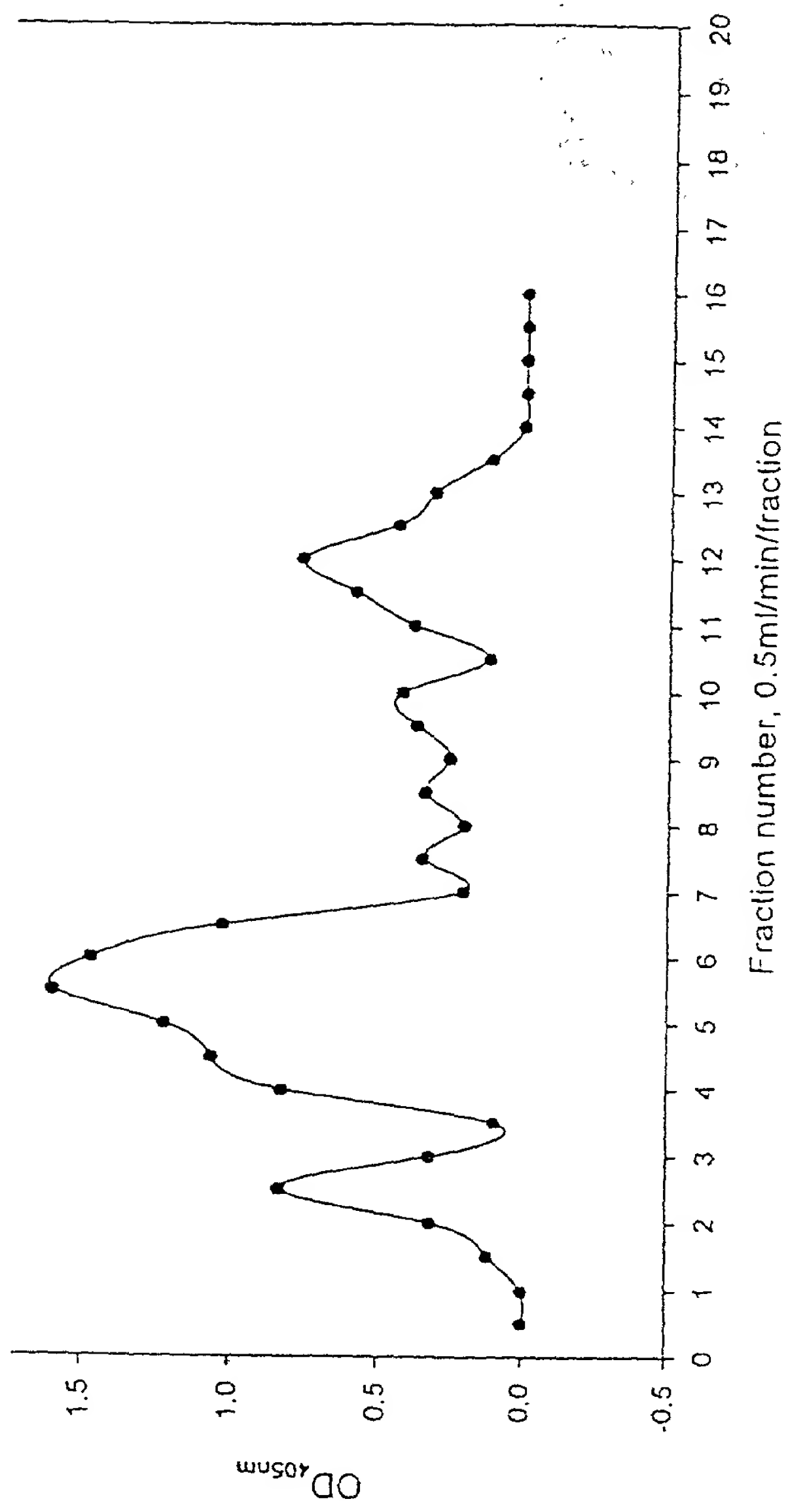
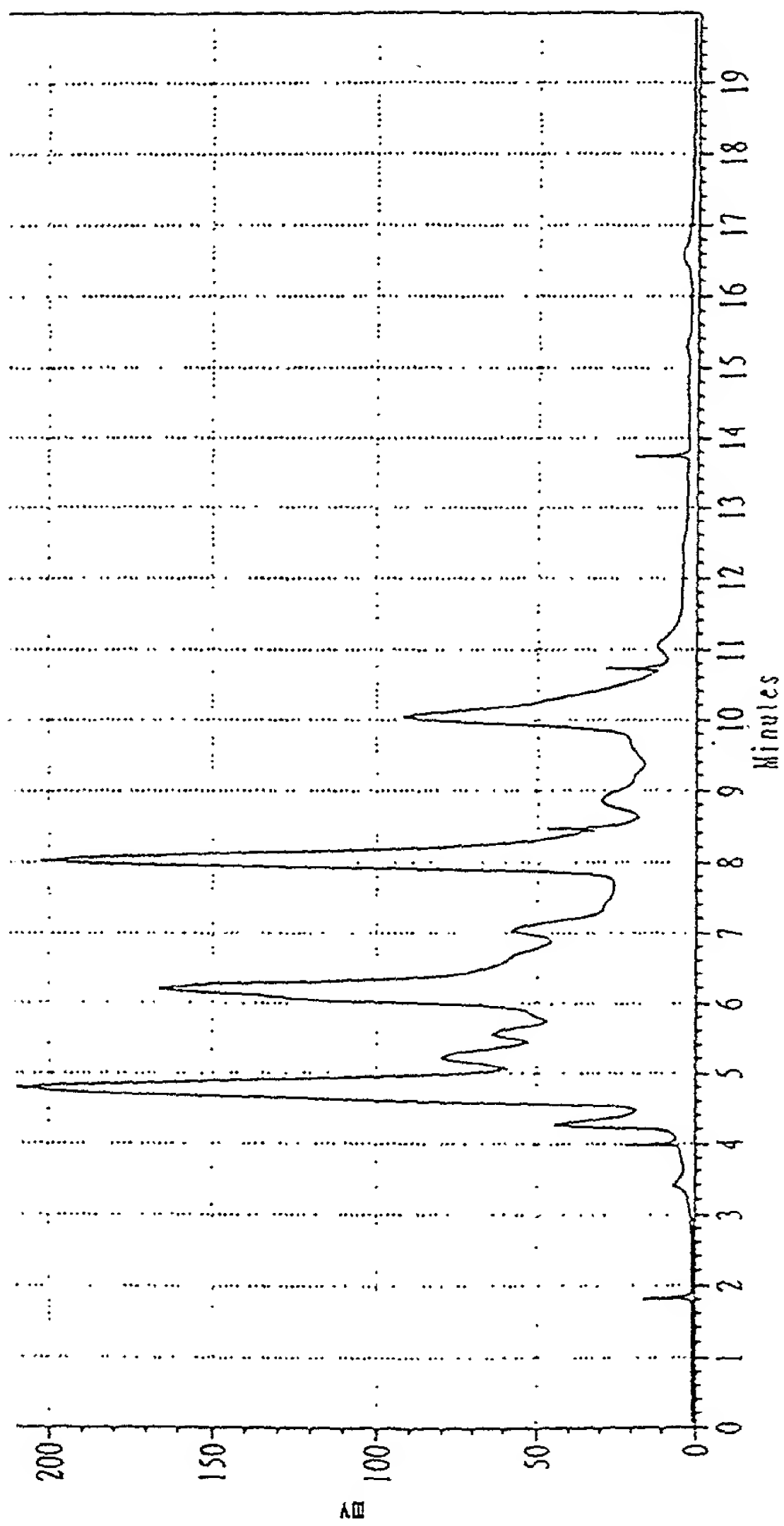


figure 1B



10.660

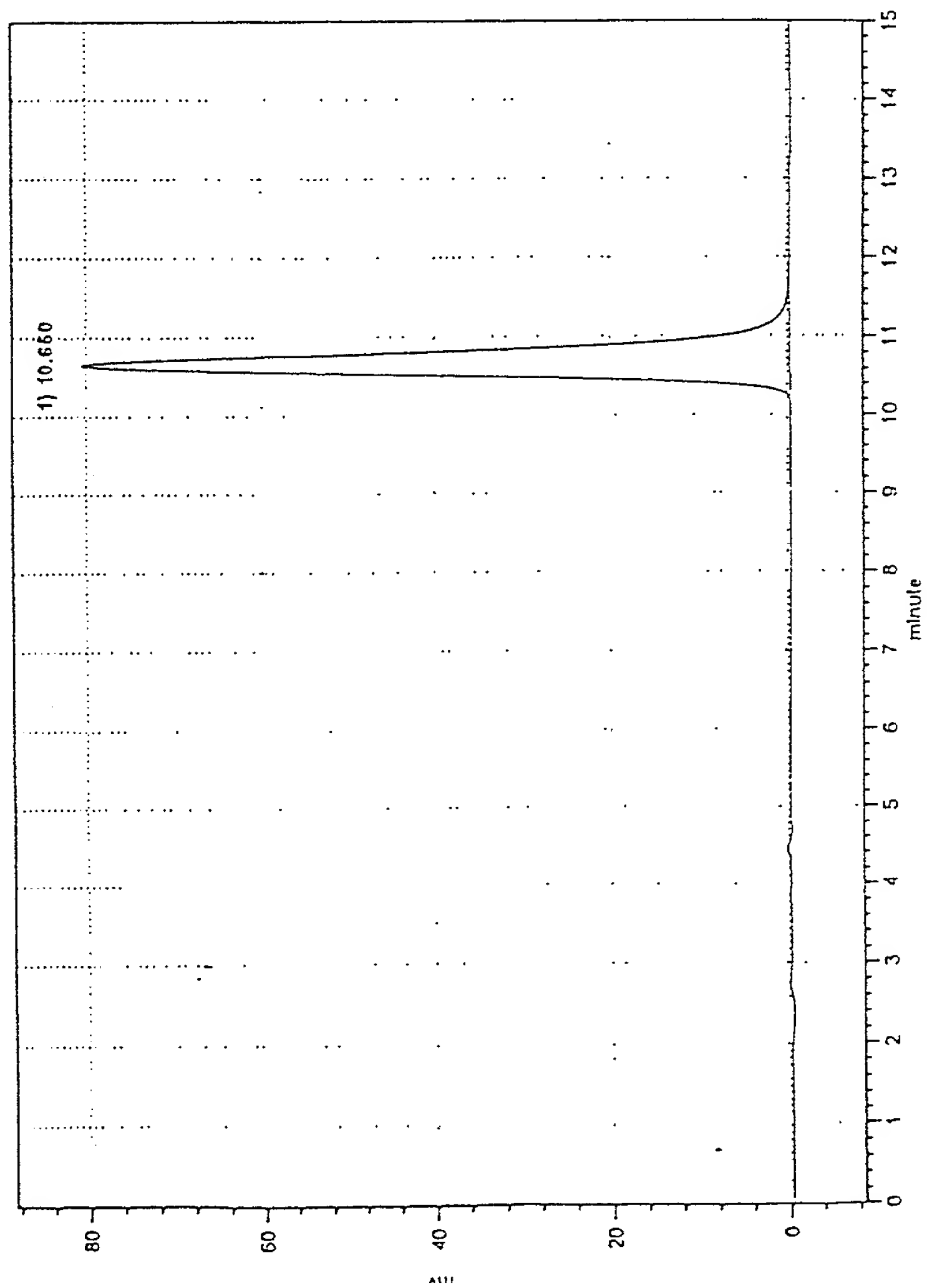


Figure 3

13C NMR spectrum of compound 1a

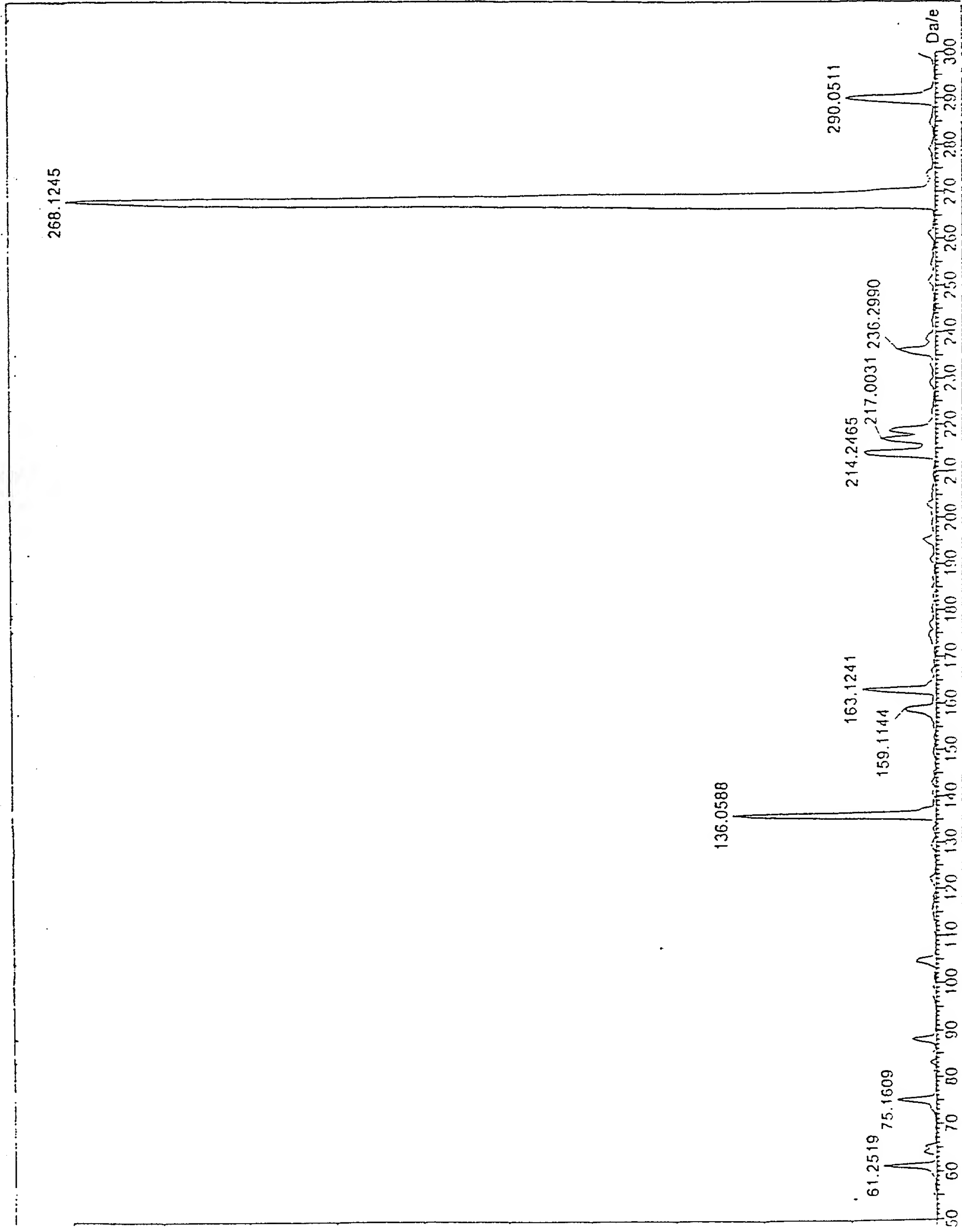


Figure 4A



Figure 4B

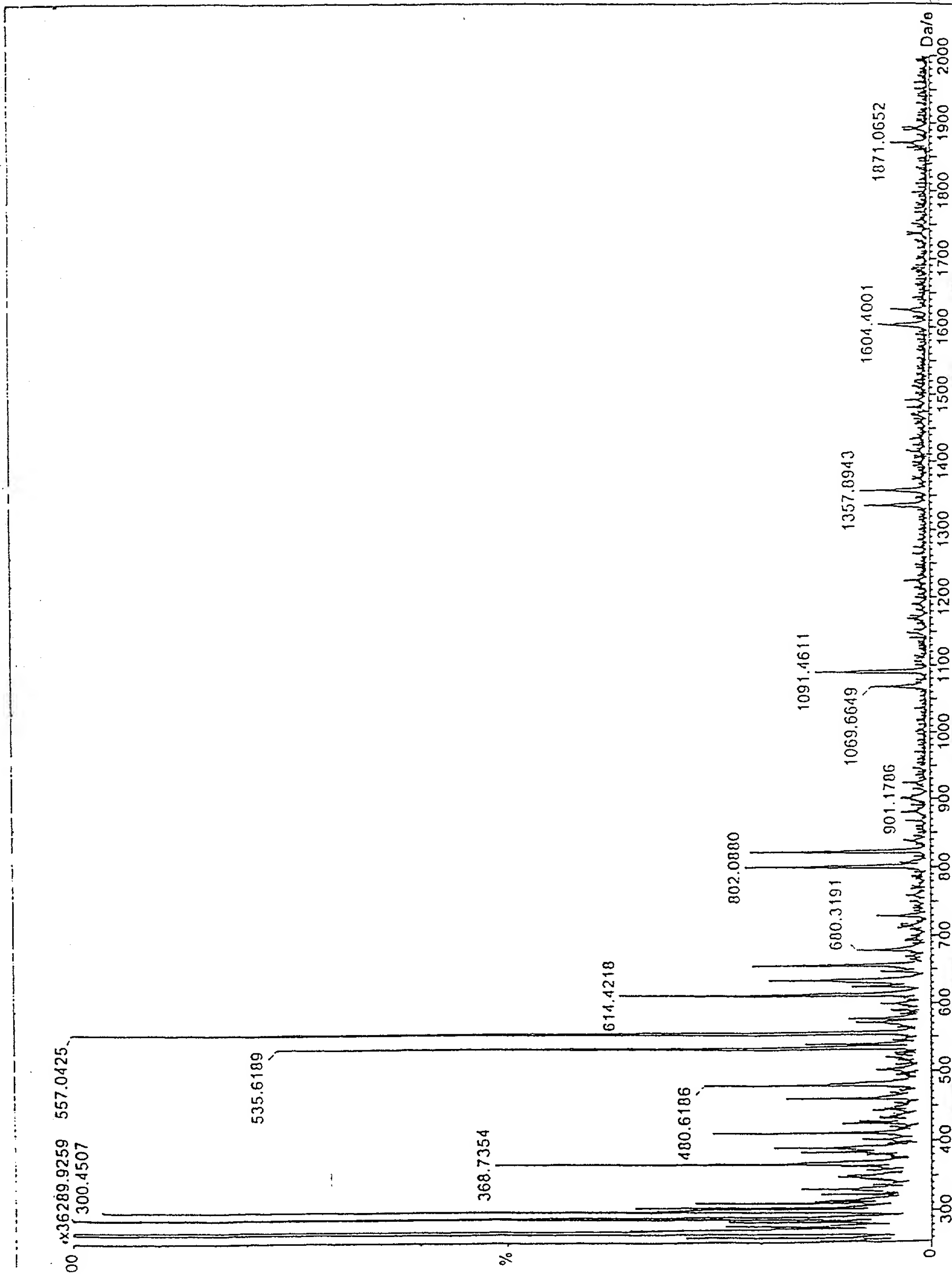
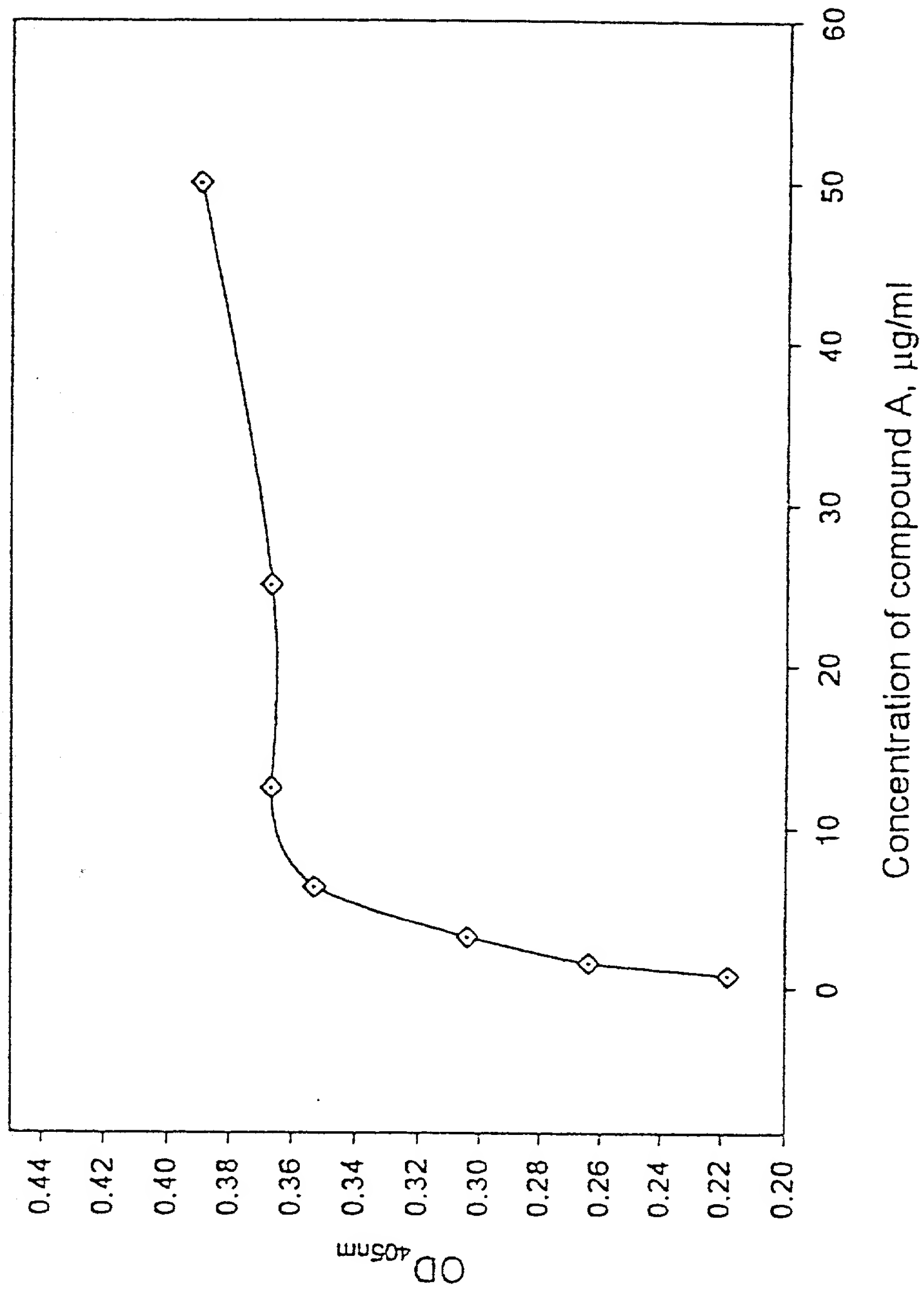


Figure 5



Inhibition of platelet aggregation

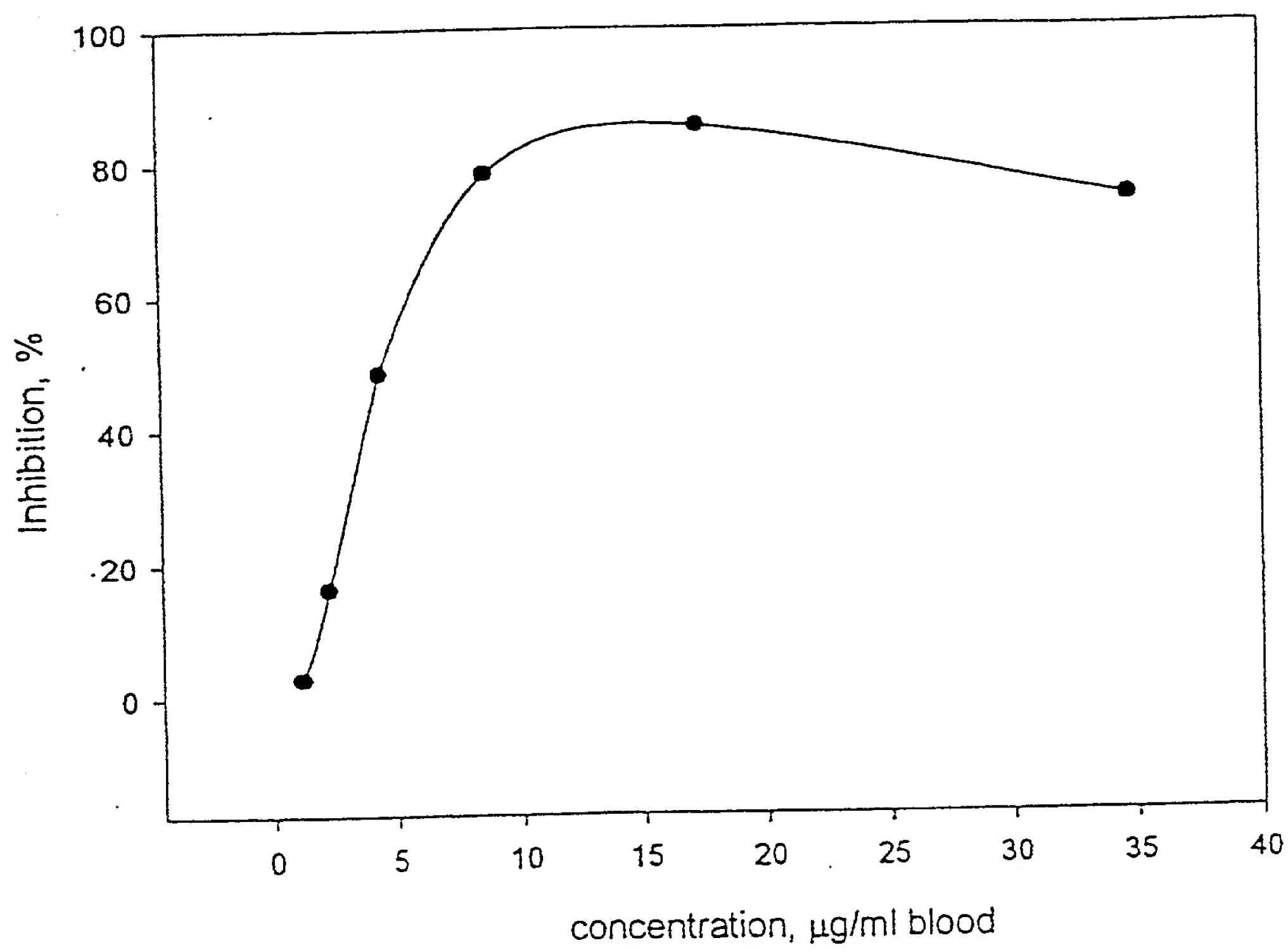


Figure 6A

Time course of platelet aggregation inhibition

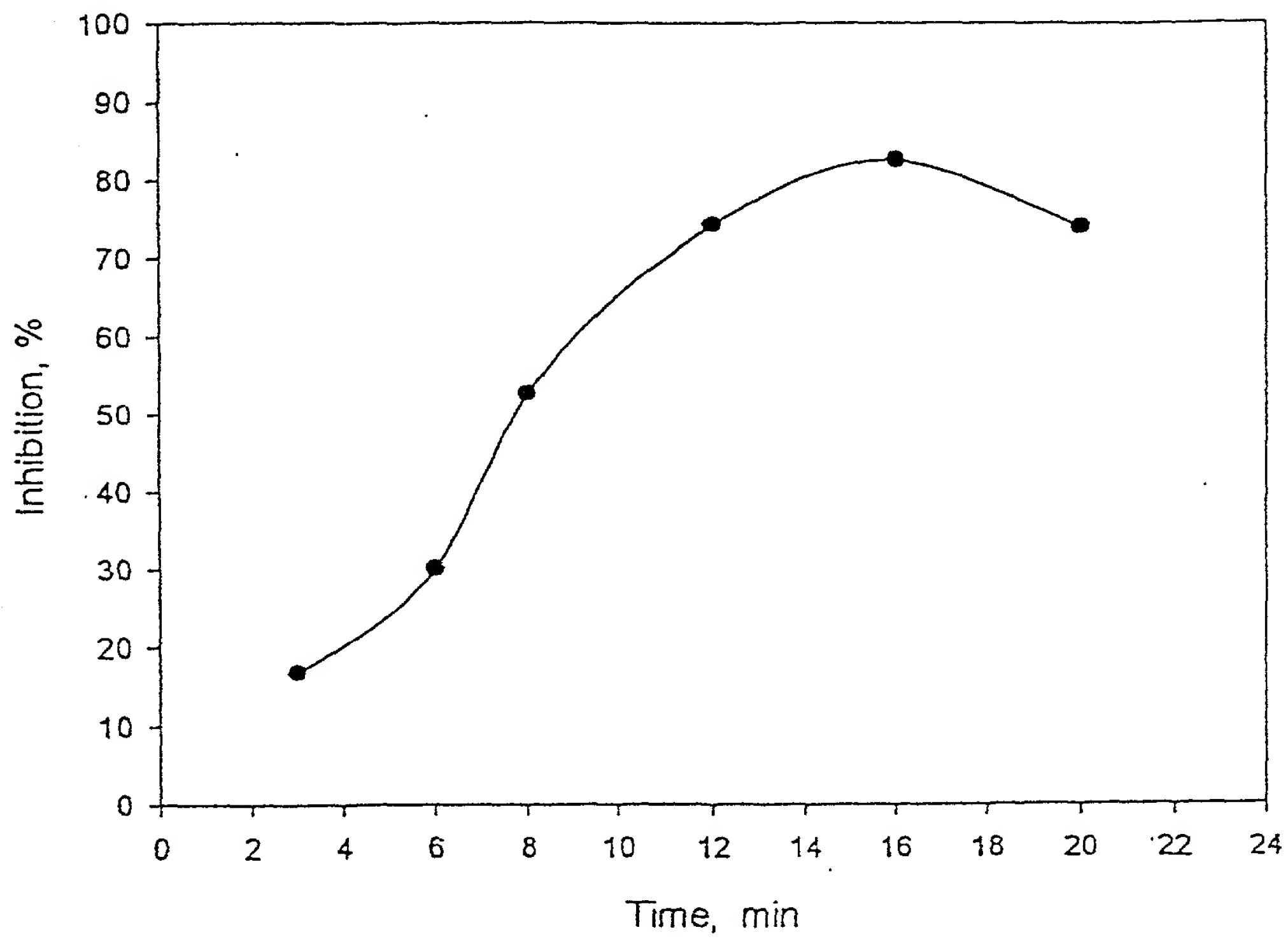


Figure 6B

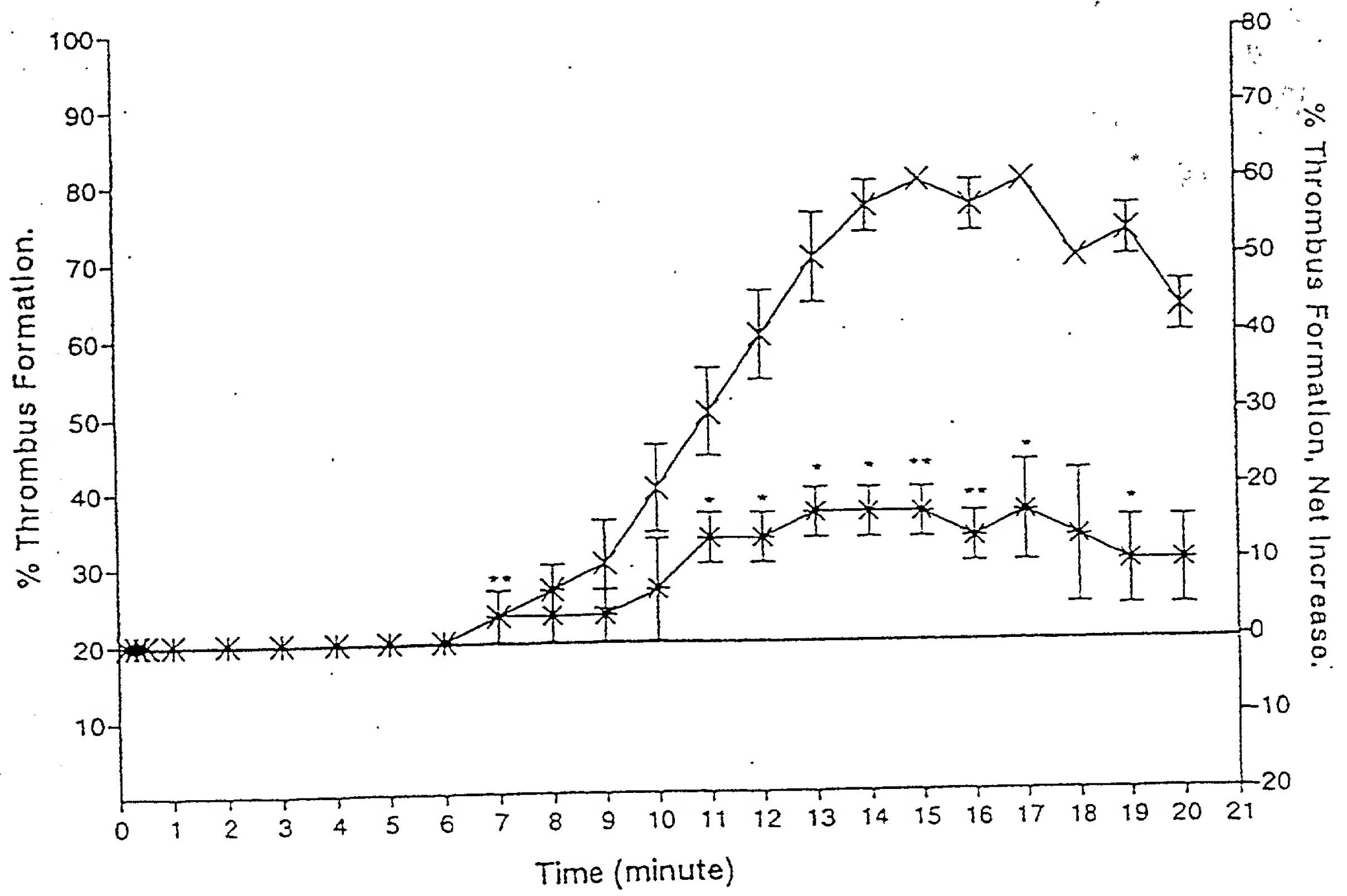


Figure 7A

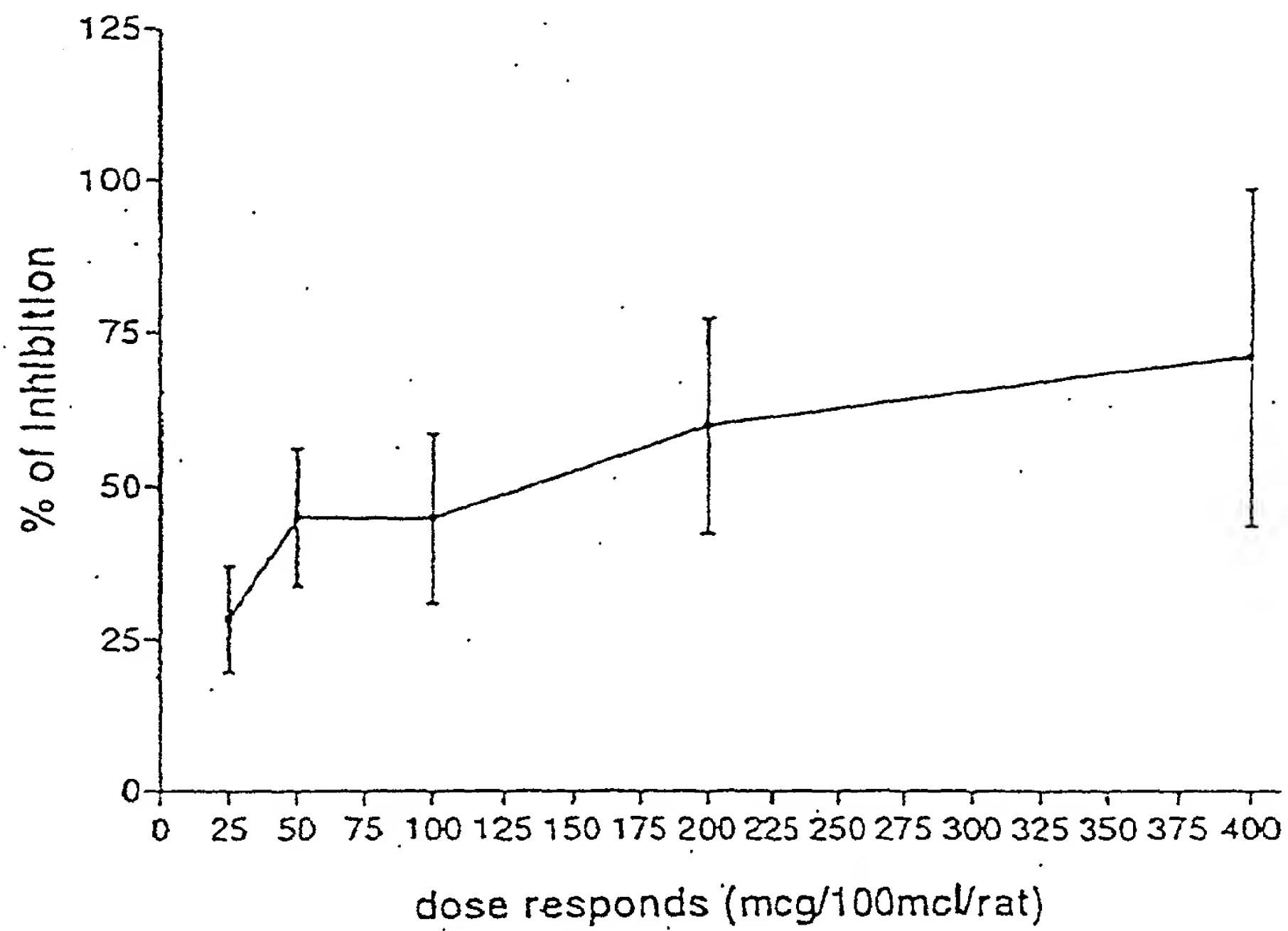


Figure 7B

#3

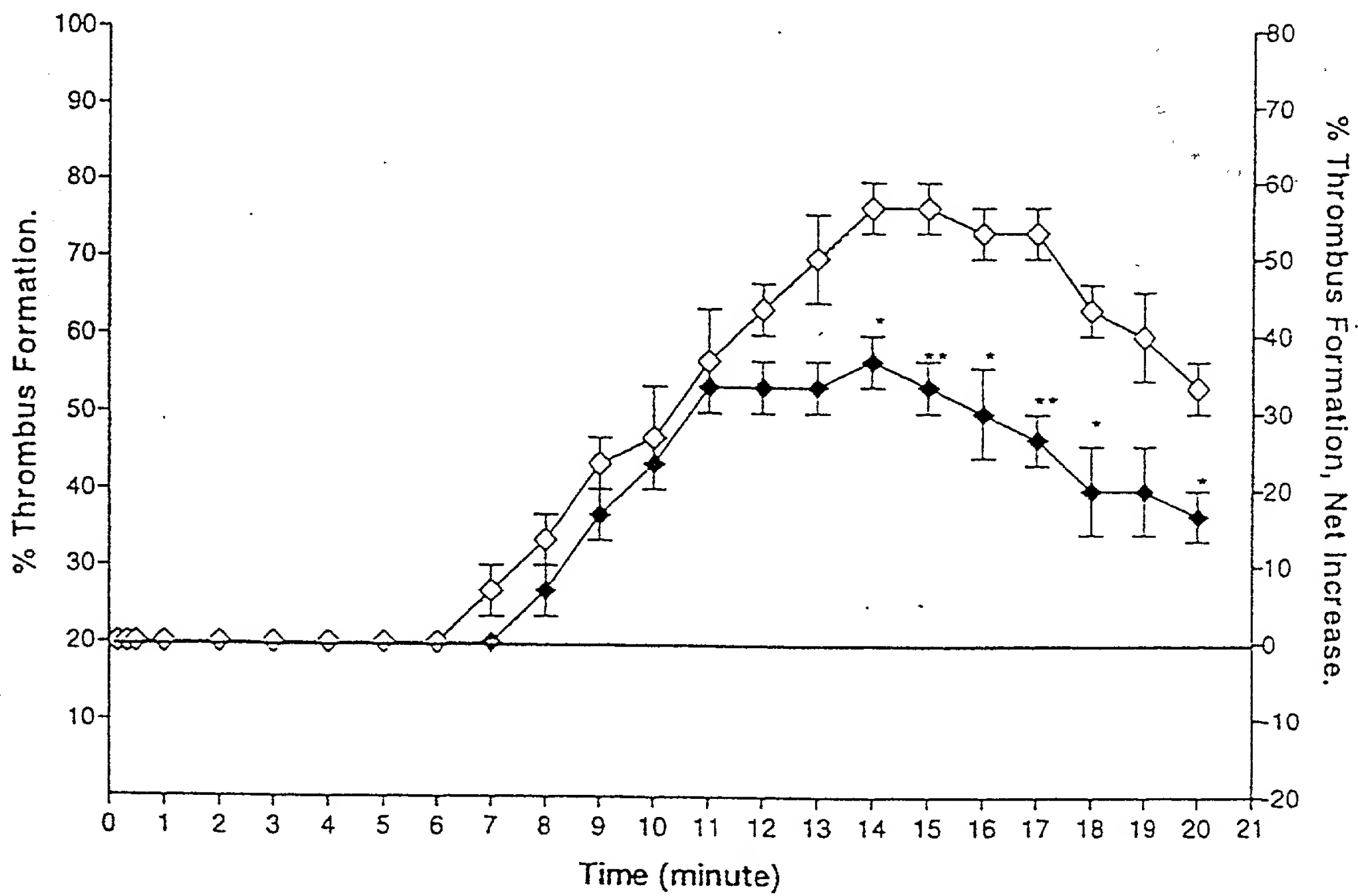


Figure 7C

Inhibition of gp IIb/IIIa binding to Fn

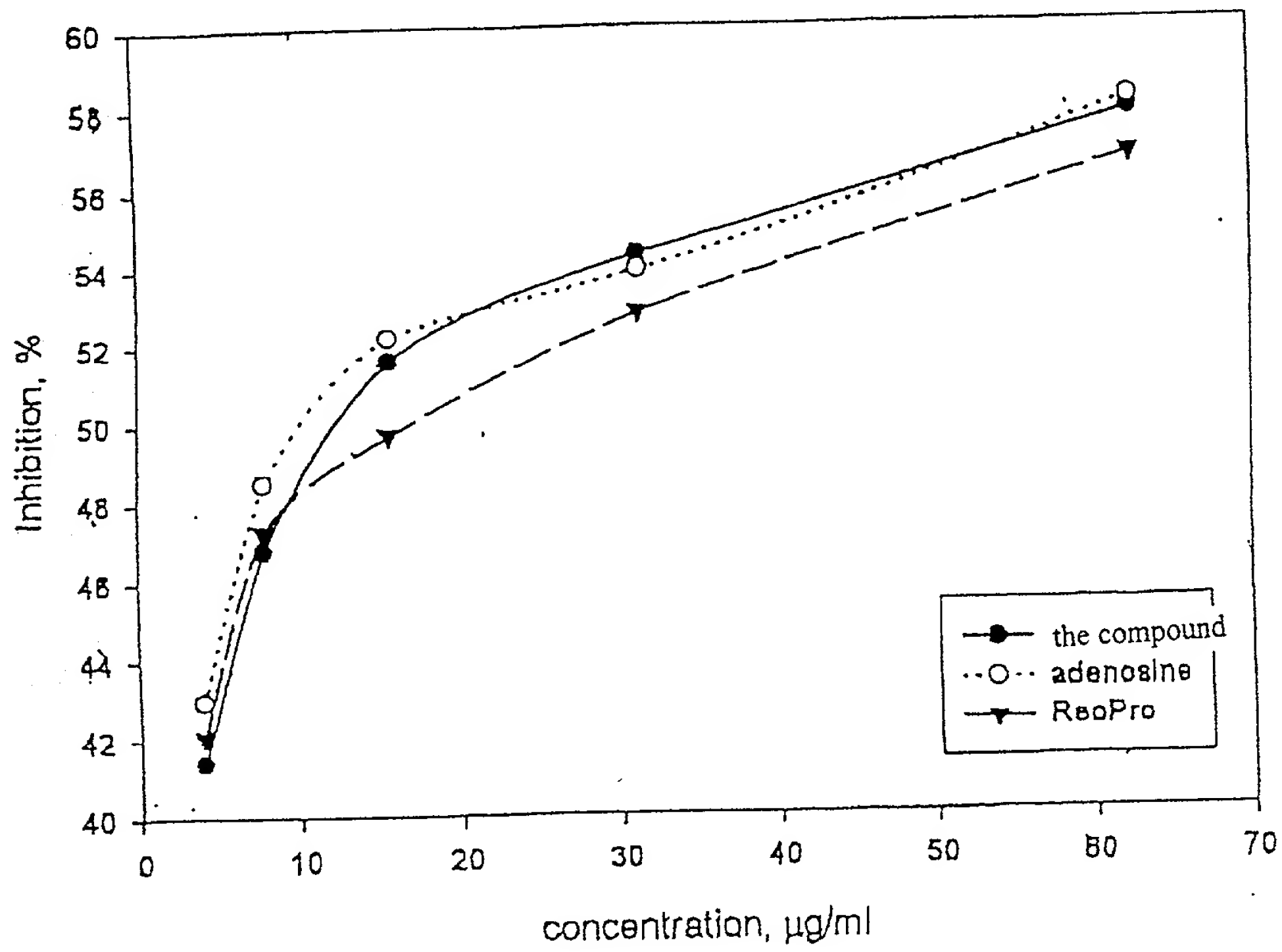


Figure 8